

Marcus Vinicius Simoes

List of Publications by Year in descending order

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32
papers

744
citations

687363

13
h-index

526287

27
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34
all docs

34
docs citations

34
times ranked

1085
citing authors

#	ARTICLE	IF	CITATIONS
1	Regional myocardial sympathetic denervation precedes the development of left ventricular systolic dysfunction in chronic Chagasâ€™ cardiomyopathy. <i>Journal of Nuclear Cardiology</i> , 2022, 29, 3166-3176.	2.1	3
2	Revisiting heart failure assessment based on objective measures in NYHA functional classes I and II. <i>Heart</i> , 2021, 107, 1487-1492.	2.9	8
3	Cardiopulmonary Responses During Exergame in Cardiac Rehabilitation Patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021, 41, 360-362.	2.1	0
4	AtualizaÃ§Ã£o de TÃ³picos Emergentes da Diretriz Brasileira de InsuficiÃªncia CardÃaca â€“ 2021. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 1174-1212.	0.8	13
5	Relationship between microvascular changes, autonomic denervation, and myocardial fibrosis in Chagas cardiomyopathy: Evaluation by MRI and SPECT imaging. <i>Journal of Nuclear Cardiology</i> , 2020, 27, 434-444.	2.1	16
6	High-dose versus low-dose angiotensin converting enzyme inhibitors in heart failure: systematic review and meta-analysis. <i>Open Heart</i> , 2020, 7, e001228.	2.3	2
7	Nuclear Medicine Methods for Assessment of Chronic Chagas Heart Disease. <i>International Journal of Cardiovascular Sciences</i> , 2020, 33, 686-696.	0.1	0
8	A normal sodium diet preserves serum sodium levels during treatment of acute decompensated heart failure: A prospective, blind and randomized trial. <i>Clinical Nutrition ESPEN</i> , 2019, 32, 145-152.	1.2	13
9	Radionuclide Imaging in Chagas Cardiomyopathy. <i>Current Cardiovascular Imaging Reports</i> , 2019, 12, 1.	0.6	0
10	Prolonged dipyridamole administration reduces myocardial perfusion defects in experimental chronic Chagas cardiomyopathy. <i>Journal of Nuclear Cardiology</i> , 2019, 26, 1569-1579.	2.1	10
11	Heart failure, micronutrient profile, and its connection with thyroid dysfunction and nutritional status. <i>Clinical Nutrition</i> , 2019, 38, 800-805.	5.0	5
12	In Replyâ€“Cardiac Compromise in Zika Virus Infection. <i>Mayo Clinic Proceedings</i> , 2018, 93, 394-395.	3.0	1
13	Regional Myocardial Perfusion Disturbance in Experimental Chronic Chagas Cardiomyopathy. <i>Journal of Nuclear Medicine</i> , 2018, 59, 1430-1436.	5.0	13
14	The severity of ventricular arrhythmia correlates with the extent of myocardial sympathetic denervation, but not with myocardial fibrosis extent in chronic Chagas cardiomyopathy. <i>Journal of Nuclear Cardiology</i> , 2018, 25, 75-83.	2.1	28
15	Multimodality imaging evaluation of Chagas disease: an expert consensus of Brazilian Cardiovascular Imaging Department (DIC) and the European Association of Cardiovascular Imaging (EACVI). <i>European Heart Journal Cardiovascular Imaging</i> , 2018, 19, 459-460n.	1.2	48
16	Chagas Disease Cardiomyopathy. <i>International Journal of Cardiovascular Sciences</i> , 2018, , .	0.1	15
17	Comparison of tools for assessing fatigue in patients with heart failure. <i>Revista Brasileira De Enfermagem</i> , 2018, 71, 2404-2410.	0.7	6
18	Histopathological Correlates of Global and Segmental Left Ventricular Systolic Dysfunction in Experimental Chronic Chagas Cardiomyopathy. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	16

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19	Mesenchymal Stem Cells Improve Heart Rate Variability and Baroreflex Sensitivity in Rats with Chronic Heart Failure. <i>Stem Cells and Development</i> , 2015, 24, 2181-2192.	2.1	14
20	Aerobic physical training increases contractile response and reduces cardiac fibrosis in rats subjected to early ovarian hormone deprivation. <i>Journal of Applied Physiology</i> , 2015, 118, 1276-1285.	2.5	13
21	Cardiac Imaging in Latin America: Chagas Heart Disease. <i>Current Cardiovascular Imaging Reports</i> , 2015, 8, 1.	0.6	6
22	Segmentation and Registration Methods in Short Axis Cardiac MRI and SPECT Images in Chagas Disease. , 2015, , .		0
23	The presence of contractile reserve predicts the left ventricular systolic function improvement after prolonged oral dipyridamole use in patients with non-ischemic dilated cardiomyopathy. <i>International Journal of Cardiology</i> , 2014, 172, 622-623.	1.7	0
24	Pathogenesis of chronic Chagas cardiomyopathy: the role of coronary microvascular derangements. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2013, 46, 536-541.	0.9	40
25	Sustained Ventricular Tachycardia Is Associated with Regional Myocardial Sympathetic Denervation Assessed with ¹²³ I-Metaiodobenzylguanidine in Chronic Chagas Cardiomyopathy. <i>Journal of Nuclear Medicine</i> , 2011, 52, 504-510.	5.0	57
26	Tnus e dimetro arterial coronrio no se correlacionam com o grau de denervao autonmica em pacientes com cardiopatia chagsica crnica. <i>Revista Brasileira De Cardiologia Invasiva</i> , 2008, 16, 70-76.	0.1	0
27	Caracterizao do aneurisma apical da cardiopatia chagsica crnica mediante uso de corregristo de imagens cintilogrficas. <i>Arquivos Brasileiros De Cardiologia</i> , 2007, 89, 131-134.	0.8	9
28	Disfuno ventricular esquerda transitria por cardiomiopatia induzida por estresse. <i>Arquivos Brasileiros De Cardiologia</i> , 2007, 89, e79-e83.	0.8	4
29	Ventricular tachycardia in Chagas' disease: a comparison of clinical, angiographic, electrophysiologic and myocardial perfusion disturbances between patients presenting with either sustained or nonsustained forms. <i>International Journal of Cardiology</i> , 2005, 102, 9-19.	1.7	70
30	Prediction of left ventricular wall motion recovery after acute myocardial infarction by Tl-201 gated SPECT: Incremental value of integrated contractile reserve assessment. <i>Journal of Nuclear Cardiology</i> , 2002, 9, 294-303.	2.1	14
31	Relation of regional sympathetic denervation and myocardial perfusion disturbance to wall motion impairment in Chagas cardiomyopathy. <i>American Journal of Cardiology</i> , 2000, 86, 975-981.	1.6	121
32	Chagas' heart disease. <i>Arquivos Brasileiros De Cardiologia</i> , 1999, 72, 247-80.	0.8	77